Electronic Acknowledgement Receipt				
EFS ID:	3749929			
Application Number:	10650444			
International Application Number:				
Confirmation Number:	6735			
Title of Invention:	Method and system for searching text portions based upon occurrence in a specific area			
First Named Inventor/Applicant Name:	Hiroko Mano			
Correspondence Address:	KNOBLE & YOSHIDA, LLC - Eight Penn Center, Suite 1350 1628 John F. Kennedy Blvd. Philadelphia PA 19103 US			
Filer:	Ken I. Yoshida			
Filer Authorized By:				
Attorney Docket Number:	RCOH-1065			
Receipt Date:	08-AUG-2008			
Filing Date:	28-AUG-2003			
Time Stamp:	13:36:07			
Application Type:	Utility under 35 USC 111(a)			
Payment information:				

Payment information:

File Lieking.	
Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.
Information Disclosure Statement	RCOH1065IDSCOMMUNIC	68881	no	1	
'	Letter	ATION.pdf	2e1cf4578455cec0a6e2eb1f8a33d5a4 12b6f47a	110	
Warnings:					
Information:					
Information Disclosure Statement	US IDS Form SB 08a.pdf	715123	no	4	
_	(IDS) Filed (SB/08)		3b46e48a185179bca9f1d86aedf880c9 8b036ac3	110	-
Warnings:					
for autoloading Message if you be made availa	Number Citation or a U.S. Publication Noted of data into USPTO systems. You may are citing U.S. References. If you choole within the Image File Wrapper (IFV oreign Patent Documents or Non Paten	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will	quired data in order to co es, the image of the form I be extracted from this	orrect the Info n will be proc form. Any ad	ormational essed and ditional
A U.S. Patent I for autoloading Message if you be made availa data such as F	of data into USPTO systems. You may I are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev	quired data in order to co es, the image of the form I be extracted from this	orrect the Info n will be proc form. Any ad	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availa	of data into USPTO systems. You may are citing U.S. References. If you choo able within the Image File Wrapper (IFV	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will	quired data in order to co es, the image of the form I be extracted from this iewed and keyed into U	orrect the Info n will be proc form. Any ad	ormational essed and ditional
A U.S. Patent I for autoloading Message if you be made availa data such as F	of data into USPTO systems. You may I are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev	quired data in order to cost, the image of the form the extracted from this liewed and keyed into U 455869 2b29a8b34c326fb83065af0ec4d101ae	orrect the Info n will be proc form. Any ad SPTO syster	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availa data such as F	of data into USPTO systems. You may I are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev	quired data in order to cost, the image of the form the extracted from this liewed and keyed into U 455869 2b29a8b34c326fb83065af0ec4d101ae	orrect the Info n will be proc form. Any ad SPTO syster	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availadata such as F	of data into USPTO systems. You may are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater NPL Documents	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev RCOH1065NPL1.pdf	quired data in order to cost, the image of the form the extracted from this liewed and keyed into U 455869 2b29a8b34c326fb83065af0ec4d101ae	orrect the Info n will be proc form. Any ad SPTO syster no	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availa data such as F 3 Warnings:	of data into USPTO systems. You may I are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev	quired data in order to cos, the image of the form be extracted from this iewed and keyed into U 455869 2b29a8b34c326ib83065af0ec4d101ae 458e45a7	orrect the Info n will be proc form. Any ad SPTO syster	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availadata such as F	of data into USPTO systems. You may are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater NPL Documents	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev RCOH1065NPL1.pdf	guired data in order to constant the image of the form the extracted from this iewed and keyed into U 455869 2b29a8b34c326ib83065af0ec4d101ae 458e45a7 990244 0ac78d5bce08f496e423a391b8c46016	orrect the Info n will be proc form. Any ad SPTO syster no	ormational essed and ditional ns.
A U.S. Patent I for autoloading Message if you be made availadata such as F 3 Warnings: Information:	of data into USPTO systems. You may are citing U.S. References. If you cho able within the Image File Wrapper (IFV oreign Patent Documents or Non Pater NPL Documents	y remove the form to add the rec se not to include U.S. Reference V) system. However, no data will nt Literature will be manually rev RCOH1065NPL1.pdf	guired data in order to constant the image of the form the extracted from this iewed and keyed into U 455869 2b29a8b34c326ib83065af0ec4d101ae 458e45a7 990244 0ac78d5bce08f496e423a391b8c46016	orrect the Info n will be proc form. Any ad SPTO syster no	ormational essed and ditional ns.

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.